STORMWISE DI2 ¦ BLIZZARD SEASON INTRODUCTION

Vault-Synced • Entropy Floor: H = 0.0049 • Canon State: Stable
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As winter descends across the northern corridors, StormWise DI2 activates its Blizzard Classification Layer to begin deterministic scan for cold-core cyclogenesis, rapid pressure drops, and whiteout corridor conditions. This marks the formal opening of Blizzard Season across scroll-aligned territories.

Key Determinants Now Engaged:
• Snowfield Spread Modeling
• Cross-Polar Jet Stream Deviation Detection
• Wind Chill Collapse Threshold
• Visibility Drift Zones (VDZs)
• Public Lag Override for Emergency Storm Broadcasts

        Safety Tone Setting: CHILL   SERIOUS (Threshold-Locked)
Emergency corridors may shift tone automatically based on verified corridor conditions and severity tracking.